Office Products Division Customer Engineering

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PARTS CATALOG

GRAPHICS



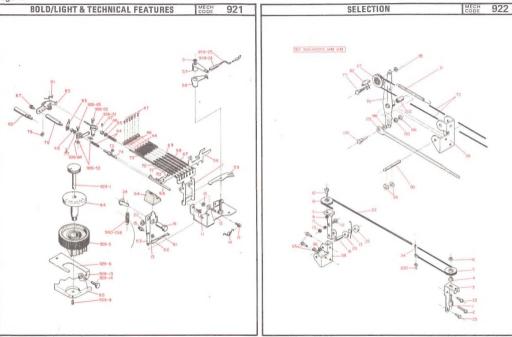
Form No. 241-5645-1 (Revised) November, 1973

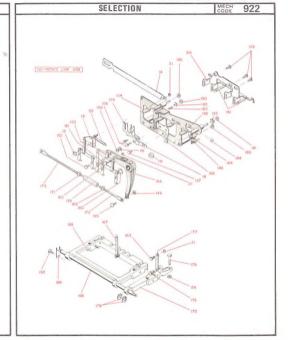
(Alphabetical)

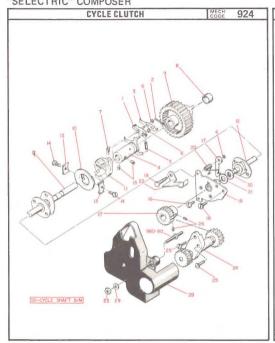
	Mechanism	Code	Page	Mechanism	- Co	ode Page	Mechanism	Code	Page	
	MT/SC CONSOLE			"SELECTRIC" COMPOSE	R		"SELECTRIC" COMPOSER (Co	ont.)		
	Desk & Covers		22	Backspace			Pin Feed Platen		15	
٠.	Electronic Gate		22	Bold/Light & Technical Fea			Platen	960	14	
	Keyboard		21	Carrier			Power Indexing	960	14	
	Movable Frame		21	Carrier Return		52 12	Press Wire		17	
	Permutation Unit		20	Covers			Print Control	926	5	
1	Power Supply		22	Cycle Clutch			Ribbon	916	2	
4	Stationary Frame		21	Dead Key			Ribbon MT/SC Printer	916	2	
	Translator Frame		20	Escapement Control					1	
	Translator Motor & Drive	. M70	20	Escapement Selection		144 10	Selection	922	4	
	G. Arabani and Ara			Frames		32 7	Shift		13	
	PAPER TAPE READER			Gothic Fractions		21 3	Spacebar		13	
				Indexing					12	
	Covers & Mounts		19	Justifier/Scales		80 16			1	
	Frames		19	Justifier Stepdown		184 17				
	Motor & Drive		18	Keyboard			Automatic/Manual	929	6	
	Sensing		18	Margin/Bell		70 16			5	
	Tape Feed	. M62	18	Motor & Drive		30 6				
				MT/SC Printer		90 17	CHARTS		NAME OF THE PARTY.	-
				Operational Control		48 11				
				Packing Parts & Instruction		38 8	Code 32 Listing	Back of this Page		
				Paper Feed					24	
										-

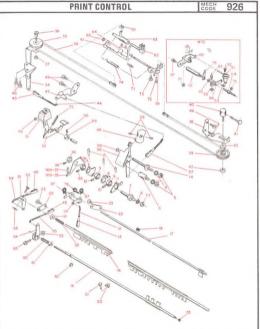
CODE 32 LISTING

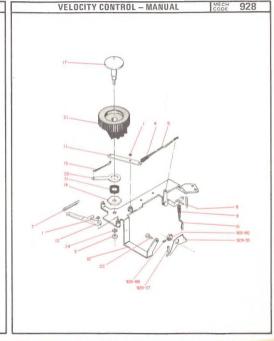
Subject	Previous Pub.	Mech.	Ref.	Part No.	Qty.	Change Type	Appl. Code	Expiration Date	Model Name/No. & Serial No. Range
Reader Wiring Change	CEM 130	NA	NA	1160777	1	Reliability	2	None	6320 Below 10331
Warning Sticker	CEM 169	930	41	1173927	1	Safety	1	None	Modified SC Below 5022300
Bias Gear Guard	CEM 170	940	101 30	1164576 1173856	2	Safety	2	None	SC Below 5021900
Dust Shields	CEM 171	934	39 40	None		Safety	2	None	All SC
Translator Motor Grounding	CEM 172	M70	4	None		Safety	1	None	6320 Below 10067
Latch Pawl Bias Spring Guard	CEM 173	920	151	1173784	1	Safety	2	None	All SC
Keyboard Cable Clamp Reversed	CEM 196	M76	6	None		Safety	1	None	All MT/SC Mfd, Prior to 10-15-69
Electrical Outlet	CEM 200	M70	11	None		Safety	2	None	6320 Below 42947
Line Cord Replacement	CEM 228	NA	NA	See Catalog		Safety	3	None	All Equipment
Frayed Line Cords	CEM 230	930	38	See Catalog		Safety	3	None	All Modified SC's
Switches On/Off	CEM 262	930	12	1173357	1	Safety	1	None	All SC's
Double Insulation	CEM 263	930	38	1173443	2	Safety	3	None	Austin Reapplied After April, 1971
Spade Connector	CEM 265	930		None		Safety	2	None	All SC's
Copy Holder	CEM 270	M45	1	None		Safety	1	None	All Systems
Sharp Corner On Fan Housing	Combined Safety	M01	29 38			Safety	2	None	All Tape Decks
Solderless Connectors	CEM 284	930	19	1124799	3	Safety	1	None	SC Between 5029800-5030285
Tilt Ring	CEM 312	912	300	1201738	1	Serviceability	3	9-1-74	All New Build and Recon SC Before 6-1-72
Line Cord Abrasion	CEM 315	930 934	37 38	1173445 1172113	1	Safety	2	None	All New Build and Recon SC Before 4-1-72

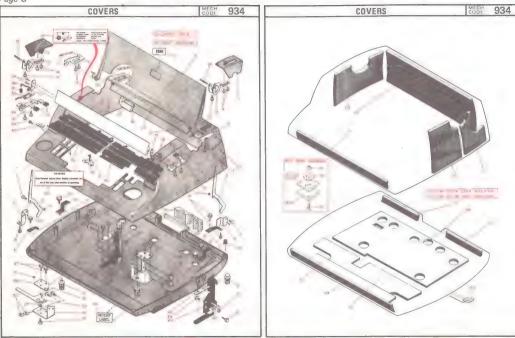


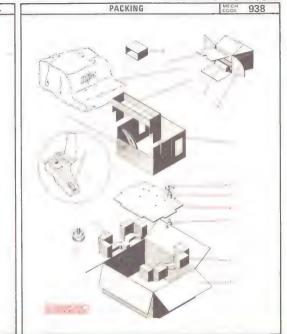




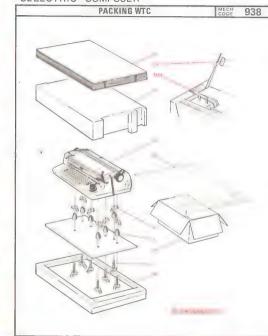








MECH 938



If a set of "Selectric" Composer packing material is not available locally, request B/M 7340221 on an inter-office memo to:

Small Parts Shipping Dept. 890 Austin Plant

PACKING INSTRUCTION:

- A. Make sure indicator tube is at extreme right stop and tape in posi-
- B. Place a piece of foam over the interlock scale and one over the ribbon feed plate (ribbon removed) and tape the carrier at the extreme left side of Composer (shoe latched out of leadscrew),
- C. Close top cover and tape.
- D. Place the seven (7) rubber spacers in bottom of cover with thick portion outside of covers.
- E. Place plastic inserts in the rubber spacers,
- F. Secure the pallet to the machine with all seven thumb screws, inserting through pallet, plastic inserts, rubber spacers and threading into power frame.
- G. Place foam pad on bottom of pallet.
- H, Place liner around machine,
- I. Place bottom liner and two foam pads in bottom of carton and place machine in carton.
- J. Place platen knobs, dust cover and coiled line cord in rear of machine; insert top liner and seal carton.

